

ABSTRACT OF THE DISCLOSURE

A screen for a rear projection type projector, comprises a main screen formed by bonding a plurality of lenticular lens sheets into one with the edges thereof as a junction plane, and a transmissive diffusion screen for rear use comprising an image forming layer and a transparent layer arranged behind the main screen on an optical path of light fluxes projected from a projector, wherein the junction plane is located at a position near the center of a main surface of the main screen.

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